ROY COOPER Governor MICHAEL S. REGAN Secretary LINDA CULPEPPER Director



January 22, 2019

Byrum Family, LLC 823 Amanda Drive Matthews, North Carolina 28104

Cameron & Beverly Shearon 4325 Galax Drive Raleigh, North Carolina 27612

Donald F Williams Revocable Trust 617 Barksdale Drive Raleigh, North Carolina 27604

Subject: Buffer Determination Letter

RRO #18-446

Determination date: 01/16/2019

Staff: Erin Deck Wake County

Determination Type:				
Buffer		Intermittent/Perennial		
 Neuse (15A NCAC 2B .0233) ☐ Tar-Pamlico (15A NCAC 2B .0259) ☐ Jordan (15A NCAC 2B .0267) (governmental and/or interjurisdictional projects) 		☐ Intermittent/Perennial Determination (where local buffer ordinances apply)		
Project Name: Rolesville Young St		Street-PUD		
Address/Location: 1004 East Young		Street		
Stream(s): UTs to/and Harris (



Feature	E/I/P ⁽¹⁾	Not	Subject	Start@	Stop@	Soil	USGS
		Subject ⁽²⁾			L.	Survey	Topo
A			X	Throughout		X	
В			X	S2 flag	Confluence with A	X	
С			X	Throughout		X	X
D				Off property	Confluence with C	X	
Е			X	Throughout		X	X
F			X	S101 Flag	Confluence with E	X	
G			X	Pond 2	Pond 3	X	X
Н			X	S3 flag	Confluence with K	X	X
I				Off	property	X	
J				Off property		X	X
K			X	Pond 3	Throughout	X	X
L			X	Off property	Confluence with H	X	
M			X	S105 Flag	Confluence with K	X	X
N			X	S6 Flag	Confluence with K	X	
0	Е	X		-	-	X	
Р			X	S5 Flag	Confluence with K	X	X
Q			X	S102 Flag	Off property	X	
R			X	S104 Flag	Off property	X	X
Pond 1	NP	X		-	-	X	X
Pond 2			X	-	-	X	X
Pond 3			X	-	-	X	X
Pond 4		X		-	-	X	X
Pond 5	NP	X		-	-	X	X
Pond 6	NP	X		-	-		X
Pond 7	NP	X		-	-	X	X

⁽¹⁾ E=Ephemeral, I=Intermittent, P=Perennial, NP=Not Present, NA=Not applicable

Explanation: The features(s) listed above has been located on the most recent published NRCS Soil Survey of Wake County, North Carolina and/or the most recent copy of the USGS Topographic map at a 1:24,000 scale. Each feature that is checked "Not Subject" has been determined to not be at least intermittent or is not present. Streams that are checked "Subject" have been located on the property and possess characteristics that qualify it to be at least an intermittent stream. There may be other features located on the property that do not show up on the maps referenced above but may be considered jurisdictional according to the US Army Corps of Engineers.

⁽²⁾ Refers to riparian buffer rules only. Stream, wetland, or pond impacts may still be subject to applicable water quality standards and permitting requirements.

Rolesville Young Street-PUD Wake County 01/16/2019 Page 3 of 3

This on-site determination shall expire five (5) years from the date of this letter. Landowners or affected parties that dispute a determination made by the DWR may request a determination by the Director. An appeal request must be made within sixty (60) days of date of this letter. A request for a determination by the Director shall be referred to the Director in writing. If sending via US Postal Service: c/o Karen Higgins; DWR – 401 & Buffer Permitting Unit; 1617 Mail Service Center; Raleigh, NC 27699-1617. If sending via delivery service (UPS, FedEx, etc.): Karen Higgins; DWR – 401 & Buffer Permitting Unit; 512 N. Salisbury Street; Raleigh, NC 27604.

This determination is final and binding unless, as detailed above, an appeal is requested within sixty (60) days.

This project may require a Section 404/401 Permit for the proposed activity. Any inquiries should be directed to the US Army Corp of Engineers (Raleigh Regulatory Field Office) at (919)-554-4884.

If you have questions regarding this determination, please feel free to contact Erin Deck at (919) 791-4200.

Sincerely,

Rich Bolich, LG

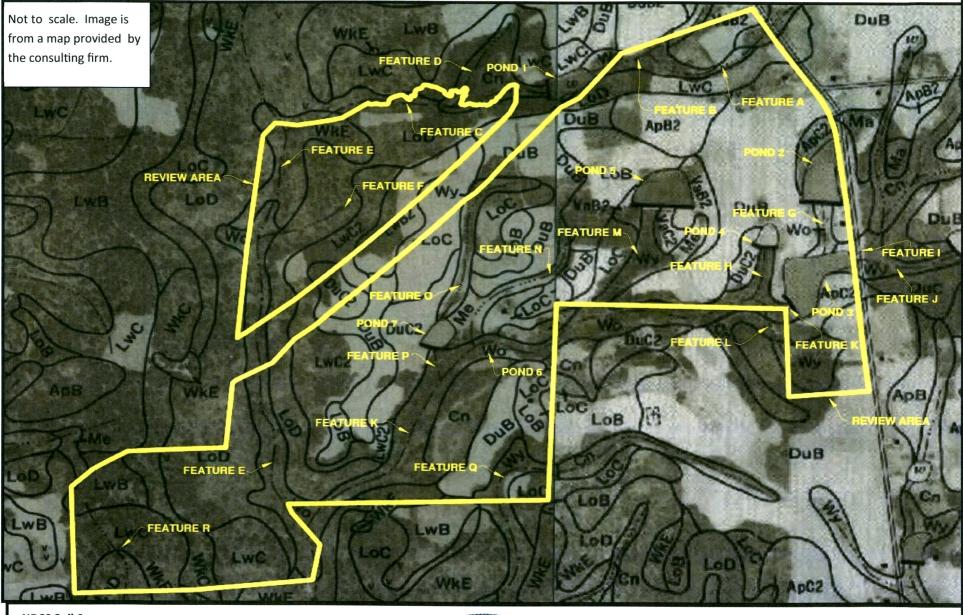
Assistant Supervisor, Water Quality Regional Operations Center

cc:

RRO DWR File Copy

Lyle Phillips via email: lphillips@withersravenel.com

NC-DWR Project # 18-446-Rolesville Young Street-PUD



NRCS Soil Survey

Legend:

-Approx. project boundary



:: Locations are approximate and are provided for reference only ::



NC-DWR Project # 18-446-Rolesville Young Street-PUD Not to scale. Image is from a map provided by the consulting firm. FEATURE D POND 1 RE FEATURE A **FEATURE B** FEATURE C POND 2 FEATURE E POND 5 Brown REVIEW AREA FEATURE F **FEATURE G** FEATURE M FEATURE I **POND 4** FEATURE N **FEATURE H** FEATURE O FEATURE J POND 3 POND 7 FEATURE L FEATURE ! FEATURE P POND 6 SUNSE REVIEW AREA FEATURE K EMILY LN FEATURE O FEATURE E ني Subject 350 FEATURE R **USGS Topographical Map** :: Locations are approximate and are Legend: Approx. Site boundary provided for reference only ::

